

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S65	10	S64 and S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/27 11:39
S64	93625	filter with power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/27 11:39
S63	2	filter withpower	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/27 11:39
S62	436	62/127.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/27 11:39
S61	10	S59 and S60	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	OFF	2007/07/27 11:28
S60	87621	"62".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	OFF	2007/07/27 11:28
S59	2835	(power adj. line) with filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	OFF	2007/07/27 11:28
S58	1	S57 and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	OFF	2007/07/27 11:27
S57	3	(US-20030140637-\$).did. or (US-6430953-\$ or US-6453689-\$). did.	US-PGPUB; USPAT	AND	OFF	2007/07/27 11:23
S56	5	("5279458"   "5383336"   "5630324"   "5853123"   "5927398").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/10/27 15:53

## EAST Search History

S55	196	(storage or memory or address) (indoor or interior) (outdoor or exterior) (62/231,175,298,203,157,158.ccls.) @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/27 15:20
S54	906	(storage or memory or address) (62/231,175,298,203,157,158.ccls.) @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/27 15:19
S53	1119	(storage or memory or address) (62/231,175,298,203,157,158.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/27 15:18
S52	21	communication line control (indoor or interior) (outdoor or exterior) and @py<"2004" 62/132,231,914,912.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 10:14
S51	0	communication line (indoor or interior) (outdoor or exterior) and @py<"2004" 62/132,231,914,912.ccls	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 10:14
S50	0	communication line control (indoor or interior) (outdoor or exterior) and @py<"2004" 62/132,231,914,912.ccls	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 10:14
S49	107	communication line (adapter or modem) (indoor or interior) (outdoor or exterior) and ("62".clas.) @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 10:13
S48	198	communication line (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 09:52

## EAST Search History

S43	18	air communication (high adj speed) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 09:51
S42	23	air (high adj speed) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/21 11:17
S47	7	("20020047775"   "20030140637"   "6275166"   "6454177"   "6483906"   "6631609"   "6708505").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/09/20 13:52
S46	1	("2003/0140637").URPN.	USPAT	AND	OFF	2006/09/20 13:52
S45	3	air ((high adj speed) same communication) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:44
S44	0	air ((high adj speed) near communication) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:44
S41	24	(high adj speed) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:43
S40	4	(high adj speed) adapter modem (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:22
S39	0	(high adj speed) adapter modem (indoor or interior) (outdoor or exterior) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:12

## EAST Search History

S38	5	(bridge inverter) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 16:03
S35	1	(bridge inverter protocol) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 16:02
S37	1	2002-663582.NRAN.	DERWENT	AND	OFF	2006/09/19 15:53
S36	3	("2002243248").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:56
S34	0	((bridge or inverter) same protocol) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 12:50
S33	1	((three adj phase) same outdoor) and ((single adj phase) same outdoor)) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 12:49
S32	2	((three adj phase) indoor outdoor) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 09:41
S31	13	(three phase indoor outdoor) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 09:25
S28	1	(bridge power line communication indoor outdoor) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 09:14

## EAST Search History

S30	2	(indoor outdoor air conditio\$5).ab. @py<"2004" (bridge communication power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:32
S29	15	(indoor outdoor air conditio\$5).ab. @py<"2004" (bridge power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:32
S14	34	(indoor outdoor air conditio\$5).ab. @py<"2004" (bridge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:21
S27	15	(bridge power line communication) and ((236/1C,51.ccls.) or (700/726. ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:14
S26	0	(bridge power communication) and ((236/1C,51.ccls) or (700/726.ccls)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:11
S25	0	(bridge power line communication) and ((236/1C,51.ccls) or (700/726. ccls)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:11
S11	3	(system control indoor outdoor air conditio\$5).ab. and (three adj phase) @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:09
S24	31	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and (("62". clas.) or ("700".clas.))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:47

## EAST Search History

S23	0	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and ((62/132, 231,914,912.ccls.) or ("700".clas.))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:46
S21	0	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and ("62"/. clas.) and ("700".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:46
S20	0	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and (62/132, 231,914,912.ccls.) and ("700".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:46
S22	0	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and ("62". clas.) and ("700".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:45
S19	0	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency power line) (62/132,231,914,912.ccls.) ("700".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:45
S18	0	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency power line) 62/132,231,914,912.ccls. "700".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:43
S17	31	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency power line) "62".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:39
S16	75	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency) "62". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:38

## EAST Search History

S15	151	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:38
S13	0	(system control indoor outdoor air conditio\$5).ab. @py<"2004" (bridge protocol power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:30
S12	0	(system control indoor outdoor air conditio\$5).ab. @py<"2004" (bridge protocol power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:29
S9	723	(system control indoor outdoor air conditio\$5).ab. @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:29
S10	3	(system control indoor outdoor air conditio\$5).ab. and (single adj phase) @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:17
S8	15838	indoor outdoor air conditio\$5 @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:07
S7	20603	indoor outdoor air conditio\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:06
S6	0	S5 and (leased communication)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/15 15:35
S5	4	(US-5455761-\$ or US-5175677-\$ or US-5495406-\$ or US-6752054-\$). did.	USPAT	AND	OFF	2006/09/15 15:35

## EAST Search History

S4	2	("6752054").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/15 15:32
S3	2	("5495406").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/15 15:32
S2	2	("5175677").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/15 15:31
S1	2	("5455761").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/15 15:31



Day : Friday  
Date: 7/27/2007


**PALM INTRANET**

Time: 14:16:46

**Inventor Name Search Result**

Your Search was:

Last Name = KOJIMA

First Name = YASUYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06568413</a>	<a href="#">4597016</a>	150	01/05/1984	ENCODING/DECODING SYSTEM	KOJIMA, YASUYUKI
<a href="#">06742239</a>	<a href="#">4649401</a>	150	06/07/1985	THERMAL RECORDING APPARATUS	KOJIMA, YASUYUKI
<a href="#">07209935</a>	<a href="#">RE33632</a>	150	06/22/1988	ENCODING/DECODING SYSTEM	KOJIMA, YASUYUKI
<a href="#">07236917</a>	<a href="#">5259000</a>	250	09/23/1988	MODULATOR-DEMODULATOR APPARATUS AND SYSTEM	KOJIMA, YASUYUKI
<a href="#">07727064</a>	Not Issued	166	07/08/1991	ENCODING/DECODING SYSTEM	KOJIMA, YASUYUKI
<a href="#">07735351</a>	<a href="#">5162838</a>	250	07/24/1991	A FACSIMILE APPARATUS AND METHOD FOR PROCESSING A FIXED DOCUMENT	KOJIMA, YASUYUKI
<a href="#">08034388</a>	<a href="#">5555095</a>	150	03/18/1993	IMAGE SIGNAL PROCESSING APPARATUS	KOJIMA, YASUYUKI
<a href="#">08280391</a>	<a href="#">5805312</a>	250	07/26/1994	THERMOGRAPHICAL IMAGE COPIER SYSTEM WITH REAL TIME COPYING AND VARIABLE READ AND RECORD SPEEDS	KOJIMA, YASUYUKI
<a href="#">08512957</a>	Not Issued	71	08/09/1995	ENCODING/DECODING SYSTEM	KOJIMA, YASUYUKI
<a href="#">08656874</a>	<a href="#">5812274</a>	250	05/30/1996	IMAGE SIGNAL PROCESSING APPARATUS	KOJIMA, YASUYUKI
<a href="#">08984110</a>	<a href="#">6437825</a>	250	12/03/1997	IMAGE PROCESSING APPARATUS HAVING PLURAL IMAGE PROCESSORS AND APPARATUS WHICH MERGES DATA TO BE INPUT AND OUTPUT TO THE IMAGE PROCESSORS.	KOJIMA, YASUYUKI

<u>09182219</u>	<u>6389063</u>	250	10/30/1998	SIGNAL TRANSMISSION APPARATUS USING AN ISOLATOR, MODEM, AND INFORMATION PROCESSOR	KOJIMA, YASUYUKI
<u>09259058</u>	<u>6603807</u>	150	02/26/1999	ISOLATOR AND A MODEM DEVICE USING THE ISOLATOR	KOJIMA, YASUYUKI
<u>09402148</u>	Not Issued	168	04/19/2000	MODEM USING CAPACITIVE INSULATING BARRIER, INSULATING COUPLER, AND INTEGRATED CIRCUIT USED IN THE MODEM	KOJIMA, YASUYUKI
<u>09446846</u>	<u>6407432</u>	150	12/29/1999	SEMICONDUCTOR DEVICE	KOJIMA, YASUYUKI
<u>09485349</u>	<u>6476750</u>	150	02/09/2000	OVER-SAMPLING A/D, D/A CONVERTER	KOJIMA, YASUYUKI
<u>09524617</u>	Not Issued	161	03/14/2000	Communication interface apparatus	KOJIMA, YASUYUKI
<u>09654083</u>	<u>6570343</u>	150	09/01/2000	DEVICE FOR TURNING ON LIGHT AND ILLUMINATION APPARATUS	KOJIMA, YASUYUKI
<u>09654613</u>	Not Issued	161	09/01/2000	Sales promotion system and a portable terminal apparatus	KOJIMA, YASUYUKI
<u>09704687</u>	<u>6344809</u>	150	11/03/2000	Line interface circuit and information communication apparatus using it	KOJIMA, YASUYUKI
<u>09774498</u>	<u>6297618</u>	150	01/31/2001	Power storage device and method of measuring voltage of storage battery	KOJIMA, YASUYUKI
<u>09924588</u>	<u>6445055</u>	150	08/09/2001	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND MANUFACTURING METHOD THEREOF	KOJIMA, YASUYUKI
<u>09931875</u>	Not Issued	161	08/20/2001	Communication apparatus and communication system and method for calculating advertisement rates	KOJIMA, YASUYUKI
<u>09940639</u>	Not Issued	161	08/29/2001	Electric circuit board including glass substrate and method and apparatus trimming thereof	KOJIMA, YASUYUKI
<u>09964764</u>	Not Issued	161	09/28/2001	SEMICONDUCTOR DEVICE INCLUDING IMPROVED CAPACITIVE COUPLING ARRANGEMENT BETWEEN ELECTRICAL CIRCUITS	KOJIMA, YASUYUKI

				FORMED ON AN INSULATING LAYER OVER A SEMICONDUCTOR SUBSTRATE	
<u>09964813</u>	<u>6611051</u>	150	09/28/2001	SEMICONDUCTOR DEVICE AND COMMUNICATION TERMINAL USING THEREOF	KOJIMA, YASUYUKI
<u>10101570</u>	<u>6993765</u>	150	03/20/2002	CONTROLLER AND OPERATING SYSTEM	KOJIMA, YASUYUKI
<u>10368444</u>	<u>6734641</u>	150	02/20/2003	DEVICE FOR TURNING ON LIGHT AND ILLUMINATION APPARATUS	KOJIMA, YASUYUKI
<u>10377670</u>	Not Issued	93	03/04/2003	ISOLATOR AND A MODEM DEVICE USING THE ISOLATOR	KOJIMA, YASUYUKI
<u>10443039</u>	<u>6853063</u>	150	05/22/2003	SEMICONDUCTOR DEVICE AND COMMUNICATION TERMINAL USING THEREOF	KOJIMA, YASUYUKI
<u>10823780</u>	Not Issued	71	04/14/2004	Air conditioning system	KOJIMA, YASUYUKI
<u>11024680</u>	<u>7091588</u>	150	12/30/2004	A SEMICONDUCTOR DEVICE INCLUDING PRIMARY AND SECONDARY SIDE CIRCUITS ON FIRST AND SECOND SUBSTRATES WITH CAPACITIVE INSULATION	KOJIMA, YASUYUKI
<u>11033633</u>	Not Issued	41	01/13/2005	Air conditioner and power line communication system	KOJIMA, YASUYUKI
<u>11063854</u>	Not Issued	30	02/23/2005	Appliance control apparatus and electrical appliance	KOJIMA, YASUYUKI
<u>11265226</u>	Not Issued	20	11/03/2005	Controller and operating system	KOJIMA, YASUYUKI
<u>11471510</u>	Not Issued	71	06/21/2006	Communication apparatus and communication system and method for calculating advertisement rates	KOJIMA, YASUYUKI
<u>11495585</u>	Not Issued	30	07/31/2006	Semiconductor device and communication terminal using thereof	KOJIMA, YASUYUKI
<u>11714856</u>	Not Issued	25	03/07/2007	Isolator and a modem device using the isolator	KOJIMA, YASUYUKI

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name

Day : Friday  
Date: 7/27/2007

**PALM INTRANET**

Time: 14:17:11

## Inventor Name Search Result

Your Search was:

Last Name = AKIYAMA

First Name = NOBORU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06737466</a>	<a href="#">4696004</a>	150	05/24/1985	LOGIC ANALYZER	AKIYAMA, NOBORU
<a href="#">06737467</a>	<a href="#">4701918</a>	150	05/24/1985	LOGIC ANALYZER	AKIYAMA, NOBORU
<a href="#">06830713</a>	<a href="#">4745088</a>	150	02/19/1986	VAPOR PHASE GROWTH ON SEMICONDUCTOR WAFERS	AKIYAMA, NOBORU
<a href="#">07108817</a>	<a href="#">4792131</a>	150	10/14/1987	OFF-LINE IMAGE FIXING APPARATUS	AKIYAMA, NOBORU
<a href="#">07344580</a>	Not Issued	166	04/28/1989	DISC CARTRIDGE	AKIYAMA, NOBORU
<a href="#">07373020</a>	<a href="#">5051857</a>	150	06/28/1989	DISC CARTRIDGE HAVING A SLIDINGLY MOVABLE SHUTTER	AKIYAMA, NOBORU
<a href="#">07537834</a>	<a href="#">5158640</a>	150	06/13/1990	APPARATUS FOR AND METHOD OF APPLYING PART ONTO CARTRIDGE	AKIYAMA, NOBORU
<a href="#">07647571</a>	<a href="#">5166922</a>	150	01/28/1991	DISK CARTRIDGE	AKIYAMA, NOBORU
<a href="#">07654897</a>	Not Issued	166	02/13/1991	DISK CARTRIDGE	AKIYAMA, NOBORU
<a href="#">07710522</a>	<a href="#">5210754</a>	250	06/04/1991	PATTERN SYNCHRONIZING CIRCUIT	AKIYAMA, NOBORU
<a href="#">07835065</a>	Not Issued	166	02/18/1992	DISC CARTRIDGE	AKIYAMA, NOBORU
<a href="#">07890260</a>	<a href="#">5373469</a>	250	05/29/1992	A DIFFERENTIAL WITH A LATCHING FUNCTION AND A MEMORY APPARATUS EMPLOYING SAME	AKIYAMA, NOBORU
<a href="#">07931587</a>	Not Issued	166	08/18/1992	DISK CARTRIDGE WITH INJECTION MOLDED MEANS	AKIYAMA, NOBORU
<a href="#">07931774</a>	Not Issued	166	08/18/1992	DISK CARTRIDGE WITH SHUTTER LOCKING	AKIYAMA, NOBORU

				MECHANISM	
<u>07931775</u>	Not Issued	166	08/18/1992	DISK CARTRIDGE	AKIYAMA, NOBORU
<u>07931849</u>	Not Issued	166	08/18/1992	DISK CARTRIDGE HAVING CHAMFERED WALL PORTION	AKIYAMA, NOBORU
<u>07931850</u>	Not Issued	166	08/18/1992	CASE OF DISK CARTRIDGE	AKIYAMA, NOBORU
<u>07964093</u>	<u>5289457</u>	150	10/21/1992	DISC CARTRIDGE WITH BENT SPRING DESIGN FOR CLOSING A CLOSURE SHUTTER	AKIYAMA, NOBORU
<u>07964289</u>	Not Issued	166	10/21/1992	DISC CARTRIDGE	AKIYAMA, NOBORU
<u>08035651</u>	<u>5619455</u>	150	03/23/1993	PIPELINE-OPERATING TYPE MEMORY SYSTEM CAPABLE OF READING DATA FROM A MEMORY ARRAY HAVING DATA WITH LARGER THAN THE OUTPUT DATA WIDTH	AKIYAMA, NOBORU
<u>08092936</u>	<u>5408458</u>	150	07/19/1993	DISC CARTRIDGE WITH SHUTTER/SLIDER/SPRING ENGAGEMENT PORTIONS	AKIYAMA, NOBORU
<u>08116807</u>	<u>5325257</u>	150	09/03/1993	DISK CARTRIDGE	AKIYAMA, NOBORU
<u>08159039</u>	<u>5406547</u>	150	11/29/1993	DISK CARTRIDGE WITH SHUTTER LOCKING MECHANISM	AKIYAMA, NOBORU
<u>08166281</u>	Not Issued	166	12/13/1993	DISK CARTRIDGE HAVING WRITE PROTECTION MEANS	AKIYAMA, NOBORU
<u>08205161</u>	<u>5392246</u>	150	03/03/1994	SEMICONDUCTOR MEMORY WITH MULTIPLE SETS OF REDUNDANT CELLS	AKIYAMA, NOBORU
<u>08226455</u>	<u>5436783</u>	150	04/12/1994	A STRUCTURE FOR MOVING A SHUTTER PROVIDED SLIDABLY ON A DISK CARTRIDGE	AKIYAMA, NOBORU
<u>08226489</u>	Not Issued	166	04/12/1994	A STRUCTURE OF A CASE SUPPORTING DEVICE IN A CARTRIDGE	AKIYAMA, NOBORU
<u>08226752</u>	<u>5381293</u>	150	04/12/1994	DISK CARTRIDGE HAVING SLIDER SUPPORTED SHUTTER WITH COMPRESSABLE PROJECTIONS TO SECURE THE SHUTTER-SLIDER TO THE CARTRIDGE	AKIYAMA, NOBORU
<u>08234043</u>	<u>5463639</u>	250	04/28/1994	AUTOMATIC PATTERN	AKIYAMA,

				SYNCHRONIZING CIRCUIT OF AN ERROR DETECTOR	NOBORU
<u>08234597</u>	Not Issued	166	04/27/1994	CASE OF DISK CARTRIDGE	AKIYAMA, NOBORU
<u>08234701</u>	Not Issued	166	04/28/1994	DISK CARTRIDGE HAVING CHAMFERED WALL PORTION	AKIYAMA, NOBORU
<u>08245857</u>	Not Issued	166	05/19/1994	DISK CARTRIDGE WITH INJECTION MOLDED MEANS	AKIYAMA, NOBORU
<u>08268652</u>	<u>5444691</u>	150	06/28/1994	DISC CARTRIDGE	AKIYAMA, NOBORU
<u>08367818</u>	Not Issued	166	01/03/1995	SEMICONDUCTOR MEMORY	AKIYAMA, NOBORU
<u>08398051</u>	Not Issued	166	03/02/1995	DISK CARTRIDGE WITH INJECTION MOLDED MEANS	AKIYAMA, NOBORU
<u>08402973</u>	<u>5526342</u>	150	03/10/1995	DISK CARTRIDGE HAVING WRITE PROTECTION MEANS	AKIYAMA, NOBORU
<u>08425047</u>	<u>5638240</u>	150	04/19/1995	STRUCTURE FOR MOVING DISK CARTRIDGE SHUTTER	AKIYAMA, NOBORU
<u>08426384</u>	<u>5646897</u>	150	04/21/1995	LOGIC GATE CIRCUIT AND PARALLEL BIT TEST CIRCUIT FOR SEMICONDUCTOR MEMORY DEVICES, CAPABLE OF OPERATION AT LOW POWER SOURCE LEVELS	AKIYAMA, NOBORU
<u>08467276</u>	<u>5602782</u>	150	06/06/1995	PIPELINE-OPERATING TYPE MEMORY SYSTEM CAPABLE OF READING DATA FROM A MEMORY ARRAY HAVING DATA WIDTH LARGER THAN THE OUTPUT DATA WIDTH	AKIYAMA, NOBORU
<u>08523039</u>	<u>5627707</u>	150	09/01/1995	DISK CARTRIDGE WITH A STOP WALL TO ENGAGE A SHUTTER PLATE PROJECTION AND AT LEAST ONE SUPPORT LOCATED BETWEEN THE STOP WALL AND A CARTRIDGE SIDE EDGE	AKIYAMA, NOBORU
<u>08531063</u>	<u>5717684</u>	150	09/20/1995	DISK CARTRIDGE HAVING CHAMFERED WALL PORTION	AKIYAMA, NOBORU
<u>08550522</u>	Not Issued	161	10/30/1995	CASE OF DISK CARTRIDGE	AKIYAMA, NOBORU
<u>08562187</u>	<u>6032229</u>	150	11/22/1995	SEMICONDUCTOR MEMORY DEVICE AND INFORMATION PROCESSOR USING THE SAME	AKIYAMA, NOBORU

<a href="#">08562194</a>	<a href="#">5661693</a>	250	11/22/1995	MEMORY DEVICE FOR SYNCHRONOUSLY READING AND WRITING DATA	AKIYAMA, NOBORU
<a href="#">08587513</a>	<a href="#">5654856</a>	150	01/17/1996	WRITING PROTECTION STRUCTURE OF A DISK CARTRIDGE	AKIYAMA, NOBORU
<a href="#">08649166</a>	<a href="#">5638335</a>	150	05/17/1996	SEMICONDUCTOR DEVICE	AKIYAMA, NOBORU
<a href="#">08651873</a>	<a href="#">5761150</a>	150	05/21/1996	SYNCHRONOUS MEMORY WITH PIPELINED WRITE OPERATION	AKIYAMA, NOBORU
<a href="#">08694059</a>	<a href="#">5734616</a>	150	08/08/1996	SEMICONDUCTOR MEMORY DEVICE AND SENSE CIRCUIT	AKIYAMA, NOBORU
<a href="#">08742694</a>	Not Issued	161	11/04/1996	SEMICONDUCTOR MEMORY	AKIYAMA, NOBORU
<a href="#">08747936</a>	<a href="#">5764623</a>	150	11/12/1996	DISK CARTRIDGE WITH INJECTION MOLDED MEANS	AKIYAMA, NOBORU


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**Inventor Name Search Result**

Your Search was:

Last Name = AKIYAMA

First Name = NOBORU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08890994</u>	6040827	150	07/10/1997	DRIVER CIRCUIT, DRIVER INTEGRATED CIRCUIT, AND DISPLAY DEVICE AND ELECTRONIC DEVICE USING THE DRIVER CIRCUIT AND DRIVER INTEGRATED CIRCUIT	AKIYAMA, NOBORU
<u>08904862</u>	5940272	150	08/01/1997	ELECTRIC APPARATUS HAVING HEAT RADIATING FIN	AKIYAMA, NOBORU
<u>09217810</u>	Not Issued	161	12/22/1998	PROTECTION APPARATUS FOR A STORAGE BATTERY	AKIYAMA, NOBORU
<u>09402148</u>	Not Issued	168	04/19/2000	MODEM USING CAPACITIVE INSULATING BARRIER, INSULATING COUPLER, AND INTEGRATED CIRCUIT USED IN THE MODEM	AKIYAMA, NOBORU
<u>09608150</u>	6496166	150	06/30/2000	DISPLAY APPARATUS	AKIYAMA, NOBORU
<u>09718499</u>	Not Issued	161	11/24/2000	Protection apparatus for a storage battery	AKIYAMA, NOBORU
<u>09774498</u>	6297618	150	01/31/2001	Power storage device and method of measuring voltage of storage battery	AKIYAMA, NOBORU
<u>09940639</u>	Not Issued	161	08/29/2001	Electric circuit board including glass substrate and method and apparatus trimming thereof	AKIYAMA, NOBORU
<u>09964764</u>	Not Issued	161	09/28/2001	SEMICONDUCTOR DEVICE INCLUDING IMPROVED CAPACITIVE COUPLING ARRANGEMENT BETWEEN ELECTRICAL CIRCUITS FORMED ON AN INSULATING LAYER OVER A	AKIYAMA, NOBORU



				SEMICONDUCTOR SUBSTRATE	
<u>09964813</u>	<u>6611051</u>	150	09/28/2001	SEMICONDUCTOR DEVICE AND COMMUNICATION TERMINAL USING THEREOF	AKIYAMA, NOBORU
<u>10062659</u>	Not Issued	40	02/05/2002	Information evaluation system, terminal and program for information inappropriate for viewing	AKIYAMA, NOBORU
<u>10254521</u>	Not Issued	161	09/26/2002	Protection apparatus for a storage battery	AKIYAMA, NOBORU
<u>10320550</u>	<u>6781564</u>	150	12/17/2002	DISPLAY APPARATUS	AKIYAMA, NOBORU
<u>10443039</u>	<u>6853063</u>	150	05/22/2003	SEMICONDUCTOR DEVICE AND COMMUNICATION TERMINAL USING THEREOF	AKIYAMA, NOBORU
<u>10524087</u>	Not Issued	93	02/09/2005	SEMICONDUCTOR DEVICE AND MEMORY CARD USING SAME	AKIYAMA, NOBORU
<u>10823780</u>	Not Issued	71	04/14/2004	Air conditioning system	AKIYAMA, NOBORU
<u>10920436</u>	Not Issued	30	08/18/2004	Fuel cell apparatus and electronic appliances mounting the same	AKIYAMA, NOBORU
<u>11024680</u>	<u>7091588</u>	150	12/30/2004	A SEMICONDUCTOR DEVICE INCLUDING PRIMARY AND SECONDARY SIDE CIRCUITS ON FIRST AND SECOND SUBSTRATES WITH CAPACITIVE INSULATION	AKIYAMA, NOBORU
<u>11288103</u>	Not Issued	93	11/29/2005	SEMICONDUCTOR DEVICE	AKIYAMA, NOBORU
<u>11495585</u>	Not Issued	30	07/31/2006	Semiconductor device and communication terminal using thereof	AKIYAMA, NOBORU
<u>11624767</u>	Not Issued	25	01/19/2007	SEMICONDUCTOR DEVICE	AKIYAMA, NOBORU
<u>11624837</u>	Not Issued	30	01/19/2007	DC/DC CONVERTER	AKIYAMA, NOBORU
<u>11809023</u>	Not Issued	17	05/30/2007	Semiconductor device and power source unit using the same	AKIYAMA, NOBORU

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akiyama noboru

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## Inventor Name Search Result

Your Search was:

Last Name = ONAKA

First Name = TAKESHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09051128</u>	<u>6101819</u>	150	09/15/1998	TEMPERATURE CONTROL DEVICE FOR REFRIGERATORS	ONAKA, TAKESHI
<u>09469619</u>	<u>6795322</u>	150	12/22/1999	POWER SUPPLY WITH UNINTERRUPTIBLE FUNCTION	ONAKA, TAKESHI
<u>09651722</u>	<u>6381152</u>	150	08/30/2000	METHOD OF DRIVING SEMICONDUCTOR SWITCHING DEVICE IN NON- SATURATED STATE AND POWER SUPPLY APPARATUS CONTAINING SUCH A SWITCHING DEVICE	ONAKA, TAKESHI
<u>09744913</u>	Not Issued	161	04/20/2001	Refrigerator door opener	ONAKA, TAKESHI
<u>09809997</u>	<u>6496395</u>	150	03/14/2001	DIRECT-CURRENT POWER- SUPPLY APPARATUS, CONTROL CIRCUIT THEREOF AND SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE FOR POWER SUPPLY	ONAKA, TAKESHI
<u>09984971</u>	<u>6507507</u>	150	10/31/2001	DC POWER SUPPLY DEVICE	ONAKA, TAKESHI
<u>09996807</u>	<u>6603671</u>	150	11/30/2001	SYNCHRONIZED RECTIFIER VOLTAGE STEP DOWN DC-DC CONVERTER AND CONTROL CIRCUIT THEREFOR	ONAKA, TAKESHI
<u>10292542</u>	<u>6643152</u>	150	11/13/2002	DC POWER SUPPLY DEVICE	ONAKA, TAKESHI
<u>10328139</u>	<u>6655765</u>	150	12/26/2002	REFRIGERATOR DOOR OPENER	ONAKA, TAKESHI
<u>10809863</u>	<u>7053502</u>	150	03/26/2004	POWER SUPPLY WITH UNINTERRUPTIBLE	ONAKA, TAKESHI

				FUNCTION	
<u>10823780</u>	Not Issued	71	04/14/2004	Air conditioning system	ONAKA, TAKESHI

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onaka

**First Name**  
takeshi

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**Inventor Name Search Result**

Your Search was:

Last Name = YAMAUCHI

First Name = TATSUMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06704209</u>	4678943	150	02/22/1985	INVERTING LOGIC BUFFER BIC MOS CIRCUIT USING AN ENABLING SWITCH FOR THREE-STATE OPERATION WITH REDUCED DISSIPATION	YAMAUCHI, TATSUMI
<u>07387225</u>	Not Issued	166	07/28/1989	MICROPROCESSOR WITH IMPROVED INTERNAL DATA TRANSMISSION	YAMAUCHI, TATSUMI
<u>07401849</u>	5153452	150	08/30/1989	BIPOLAR- MOS IC WITH INTERNAL VOLTAGE GENERATOR AND LSI DEVICE WITH INTERNAL VOLTAGE GENERATOR	YAMAUCHI, TATSUMI
<u>07490070</u>	Not Issued	161	03/07/1990	SEMICONDUCTOR DEVICE	YAMAUCHI, TATSUMI
<u>07552100</u>	5091883	150	07/13/1990	SEMICONDUCTOR MEMORY AND MICROPROCESSOR	YAMAUCHI, TATSUMI
<u>07585239</u>	Not Issued	166	09/20/1990	SEMICONDUCTOR MEMORY DEVICE HAVING A REDUNDANCY CAPABILITY	YAMAUCHI, TATSUMI
<u>07608370</u>	5398318	150	11/02/1990	HIGH SPEED, LOW NOISE OUTPUT BUFFER WITH NON- IDENTICAL PAIRS OF OUTPUT TRANSISTORS	YAMAUCHI, TATSUMI
<u>07643372</u>	5387827	150	01/22/1991	SEMICONDUCTOR INTEGRATED CIRCUIT HAVING LOGIC GATES	YAMAUCHI, TATSUMI
<u>07748511</u>	Not Issued	166	08/22/1991	MICROPROCESSOR HAVING AN EFFECTIVE BICMOS EXTRA MULTIPLE INPUT COMPLEX LOGIC CIRCUIT	YAMAUCHI, TATSUMI
<u>07765838</u>	5285414	250	09/26/1991	SEMICONDUCTOR MEMORY	YAMAUCHI,

				HAVING TRANSISTORS WHICH DRIVE DATA LINES IN ACCORDANCE WITH VALUES OF WRITE DATA AND COLUMN SELECT SIGNAL	TATSUMI
<u>07820084</u>	Not Issued	161	01/13/1992	SEMICONDUCTOR DEVICE	YAMAUCHI, TATSUMI
<u>07905745</u>	<u>5345421</u>	150	06/29/1992	HIGH SPEED, LOW NOISE SEMICUCTOR STORAGE DEVICE	YAMAUCHI, TATSUMI
<u>07957914</u>	<u>6029220</u>	150	10/08/1992	PIPELINED SEMICONDUCTOR DEVICES SUITABLE FOR ULTRA LARGE SCALE INTEGRATION	YAMAUCHI, TATSUMI
<u>08015296</u>	<u>5339448</u>	250	01/22/1993	MICROPROCESSOR WITH IMPROVED INTERNAL TRANSMISSION	YAMAUCHI, TATSUMI
<u>08100202</u>	Not Issued	161	08/02/1993	SEMICONDUCTOR MEMORY DEVICE HAVING A REDUNDANCY MEANS	YAMAUCHI, TATSUMI
<u>08159256</u>	<u>5657264</u>	250	11/30/1993	SEMICONDUCTOR MEMORY	YAMAUCHI, TATSUMI
<u>08182699</u>	<u>5680066</u>	250	01/13/1994	SIGNAL TRANSITION DETECTOR CIRCUIT	YAMAUCHI, TATSUMI
<u>08213531</u>	<u>5654931</u>	150	03/16/1994	HIGH-SPEED SEMICONDUCTOR MEMORY DEVICE AND DATA PROCESSING SYSTEM USING THE SAME	YAMAUCHI, TATSUMI
<u>08308303</u>	<u>5612640</u>	150	09/19/1994	SELF-TIMED SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	YAMAUCHI, TATSUMI
<u>08364406</u>	<u>5590361</u>	150	12/23/1994	MICROPROCESSOR HAVING AN EFFECTIVE BICMOS EXTRA MULTIPLE INPUT COMPLEX LOGIC CIRCUIT	YAMAUCHI, TATSUMI
<u>08383866</u>	<u>5544125</u>	150	02/06/1995	SEMICONDUCTOR INTEGRATED CIRCUIT HAVING LOGIC GATES	YAMAUCHI, TATSUMI
<u>08394765</u>	<u>5787043</u>	150	02/27/1995	SEMICONDUCTOR MEMORY DEVICE HAVING A REDUNDANCY CAPABILITY	YAMAUCHI, TATSUMI
<u>08423374</u>	Not	161	04/18/1995	SEMICONDUCTOR	YAMAUCHI,

	Issued			INTEGRATED CIRCUIT APPARATUS	TATSUMI
<u>08423378</u>	<u>5677641</u>	150	04/18/1995	GATE CIRCUIT AND SEMICONDUCTOR CIRCUIT TO PROCESS LOW AMPLITUDE SIGNALS, MEMORY, PROCESSOR AND INFORMATION PROCESSING SYSTEM MANUFACTURED BY USE OF THEM	YAMAUCHI, TATSUMI
<u>08463563</u>	Not Issued	161	06/05/1995	PIPELINED SEMICONDUCTOR DEVICES SUITABLE FOR ULTRA LARGE SCALE INTEGRATION	YAMAUCHI, TATSUMI
<u>08473742</u>	<u>5619151</u>	150	06/07/1995	SEMICONDUCTOR DEVICE	YAMAUCHI, TATSUMI
<u>08530471</u>	<u>5684729</u>	150	09/19/1995	FLOATING-POINT ADDITION / SUBTRACTION PROCESSING APPARATUS AND METHOD THEREOF	YAMAUCHI, TATSUMI
<u>08608605</u>	<u>5675548</u>	150	02/29/1996	SEMICONDUCTOR INTEGRATED CIRCUIT HAVING LOGIC GATES	YAMAUCHI, TATSUMI
<u>08753019</u>	<u>5742550</u>	250	11/19/1996	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	YAMAUCHI, TATSUMI
<u>08789430</u>	<u>5931895</u>	150	01/29/1997	FLOATING-POINT ARITHMETIC PROCESSING APPARATUS	YAMAUCHI, TATSUMI
<u>08792799</u>	<u>5869990</u>	150	02/03/1997	SELF-TIMED SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	YAMAUCHI, TATSUMI
<u>08838193</u>	<u>5841300</u>	150	04/16/1997	SEMICONDUCTOR INTEGRATED CIRCUIT APPARATUS	YAMAUCHI, TATSUMI
<u>08925428</u>	<u>6172532</u>	150	09/08/1997	GATE CIRCUIT AND SEMICONDUCTOR CIRCUIT TO PROCESS LOW AMPLITUDE SIGNALS, MEMORY, PROCESSOR AND INFORMATION PROCESSING SYSTEM MANUFACTURED BY USE OF THEM	YAMAUCHI, TATSUMI
<u>08979811</u>	<u>5903503</u>	250	11/25/1997	SEMICONDUCTOR	YAMAUCHI,

				INTEGRATED CIRCUIT DEVICE	TATSUMI
<u>09197658</u>	Not Issued	161	11/23/1998	SEMICONDUCTOR INTEGRATED CIRCUIT APPARATUS	YAMAUCHI, TATSUMI
<u>09245897</u>	<u>6239628</u>	150	02/08/1999	SELF-TIMED SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	YAMAUCHI, TATSUMI
<u>09381170</u>	<u>6472917</u>	150	09/17/1999	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE HAVING COMPENSATION FOR WIRING DISTANCE DELAYS	YAMAUCHI, TATSUMI
<u>09477448</u>	<u>6467004</u>	150	01/04/2000	PIPELINED SEMICONDUCTOR DEVICES SUITABLE FOR ULTRA LARGE SCALE INTEGRATION	YAMAUCHI, TATSUMI
<u>09526737</u>	<u>6538866</u>	150	03/16/2000	CIRCUIT FOR PROTECTING A LOAD FROM AN OVER VOLTAGE	YAMAUCHI, TATSUMI
<u>09578854</u>	<u>6282136</u>	150	05/26/2000	Semiconductor memory devices and sensors using the same	YAMAUCHI, TATSUMI
<u>09583770</u>	<u>6539322</u>	150	05/31/2000	SENSOR DEVICE	YAMAUCHI, TATSUMI
<u>09749474</u>	<u>6462580</u>	150	12/28/2000	GATE CIRCUIT AND SEMICONDUCTOR CIRCUIT TO PROCESS LOW AMPLITUDE SIGNALS, MEMORY, PROCESSOR AND INFORMATION PROCESSING SYSTEM MANUFACTURED BY USE OF THEM	YAMAUCHI, TATSUMI
<u>09785552</u>	<u>6489906</u>	150	02/20/2001	DELTA SIGMA TYPE A/D CONVERTER	YAMAUCHI, TATSUMI
<u>09887065</u>	<u>6590425</u>	150	06/25/2001	SEMICONDUCTOR INTEGRATED CIRCUIT APPARATUS	YAMAUCHI, TATSUMI
<u>09915365</u>	<u>6713975</u>	150	07/27/2001	LIGHTING APPARATUS, LIGHTING CONTROL SYSTEM AND HOME ELECTRIC APPLIANCE	YAMAUCHI, TATSUMI
<u>09931250</u>	<u>6798255</u>	150	08/17/2001	SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	YAMAUCHI, TATSUMI

<a href="#">10143762</a>	<a href="#">6657459</a>	150	05/14/2002	GATE CIRCUIT AND SEMICONDUCTOR CIRCUIT TO PROCESS LOW AMPLITUDE SIGNALS, MEMORY, PROCESSOR AND INFORMATION PROCESSING SYSTEM MANUFACTURED BY USE OF THEM	YAMAUCHI, TATSUMI
<a href="#">10823780</a>	Not Issued	71	04/14/2004	Air conditioning system	YAMAUCHI, TATSUMI
<a href="#">11033633</a>	Not Issued	41	01/13/2005	Air conditioner and power line communication system	YAMAUCHI, TATSUMI
<a href="#">11102627</a>	<a href="#">7208918</a>	150	04/11/2005	VEHICLE ROTATING ELECTRIC MACHINE	YAMAUCHI, TATSUMI

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yamauchi

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tatsumi

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Your Search was:

Last Name = YAMAUCHI

First Name = TATSUMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">11356075</a>	Not Issued	41	02/17/2006	Generating apparatus and motor control apparatus	YAMAUCHI, TATSUMI
<a href="#">11641662</a>	Not Issued	30	12/20/2006	Bi-directional DC-DC converter and control method	YAMAUCHI, TATSUMI
<a href="#">11735819</a>	Not Issued	30	04/16/2007	Vehicle Rotating Electric Machine	YAMAUCHI, TATSUMI

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**Inventor Name Search Result**

Your Search was:

Last Name = TANIGUCHI

First Name = KOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06169352</a>	<a href="#">4342568</a>	150	07/16/1980	REFUSE DISPOSAL APPARATUS	TANIGUCHI, KOICHI
<a href="#">06502846</a>	<a href="#">4487642</a>	150	06/09/1983	METHOD OF PRODUCING MOISTURE-PERMEABLE ARTIFICIAL LEATHER	TANIGUCHI, KOICHI
<a href="#">06530675</a>	<a href="#">4549056</a>	150	09/09/1983	ELECTROMAGNETIC INDUCTION HEATING APPARATUS CAPABLE OF HEATING NON- MAGNETIC COOKING VESSELS	TANIGUCHI, KOICHI
<a href="#">06533917</a>	<a href="#">4504718</a>	150	09/20/1983	MICROWAVE HEATING APPARATUS WITH SOLID STATE MICROWAVE OSCILLATING DEVICE	TANIGUCHI, KOICHI
<a href="#">07269563</a>	Not Issued	161	11/10/1988	POLYMERIC CATIONIC DYES	TANIGUCHI, KOICHI
<a href="#">07618699</a>	<a href="#">5125930</a>	150	11/27/1990	POLYMERIC CATIONIC DYES INCLUDING A QUATERNIZED PYRIDINIUM GROUP	TANIGUCHI, KOICHI
<a href="#">07813937</a>	Not Issued	166	12/27/1991	METHOD AND DEVICE FOR MEASUREMENT OF VISCOSITY OF LIQUIDS	TANIGUCHI, KOICHI
<a href="#">07857842</a>	<a href="#">5267812</a>	250	03/26/1992	UPWELLING-GENERATING STRUCTURE	TANIGUCHI, KOICHI
<a href="#">08028615</a>	<a href="#">5257529</a>	250	03/08/1993	METHOD AND DEVICE FOR MEASUREMENT OF VISCOSITY OF LIQUIDS	TANIGUCHI, KOICHI
<a href="#">08640469</a>	<a href="#">5667647</a>	150	05/01/1996	OXYGEN-HYDROGEN ELECTROLYTIC GAS GENERATION APPARATUS	TANIGUCHI, KOICHI
<a href="#">08746722</a>	<a href="#">5828461</a>	150	11/15/1996	METHOD AND APPARATUS FOR CONVERTING ORIGINAL IMAGE DATA TO DENSITY	TANIGUCHI, KOICHI

				DATA FOR FORMING AN IMAGE ON PHOTSENSITIVE MATERIAL AND FOR DISPLAYING AN IMAGE ON A MONITOR	
<u>09139109</u>	<u>6124219</u>	150	08/25/1998	FUNCTIONAL MATERIAL CONTAINING VOLATILE AGENT	TANIGUCHI, KOICHI
<u>09153918</u>	<u>6765691</u>	150	09/16/1998	METHOD AND APPARATUS FOR CONVERTING ORIGINAL IMAGE DATA TO DENSITY DATA FOR FORMING AN IMAGE ON PHOTSENSITIVE MATERIAL AND FOR DISPLAYING AN IMAGE ON A MONITOR	TANIGUCHI, KOICHI
<u>09153925</u>	Not Issued	161	09/16/1998	IMAGE PROCESSING METHOD AND APPARATUS	TANIGUCHI, KOICHI
<u>09200800</u>	Not Issued	161	11/27/1998	BASE BAND CIRCUIT AND MOBILE STATION	TANIGUCHI, KOICHI
<u>09336778</u>	Not Issued	161	06/21/1999	DOCUMENT READING SYSTEM	TANIGUCHI, KOICHI
<u>09676905</u>	<u>6565648</u>	150	10/02/2000	PRODUCTION METHOD OF FERRO-ELECTRIC CRYSTALS HAVING PERIODICALLY-POLED STRUCTURE	TANIGUCHI, KOICHI
<u>09750905</u>	<u>6778593</u>	150	01/02/2001	DEMODULATOR DEVICE AND DEMODULATION METHOD	TANIGUCHI, KOICHI
<u>10214064</u>	Not Issued	161	08/07/2002	Communication method and communication system	TANIGUCHI, KOICHI
<u>10228076</u>	<u>6894001</u>	150	08/27/2002	FUNCTIONAL MATERIAL CONTAINING VOLATILE AGENT	TANIGUCHI, KOICHI
<u>10806250</u>	<u>6992356</u>	150	03/23/2004	SEMICONDUCTOR DEVICE	TANIGUCHI, KOICHI
<u>10823780</u>	Not Issued	71	04/14/2004	Air conditioning system	TANIGUCHI, KOICHI
<u>09700992</u>	<u>6499217</u>	150	02/06/2001	METHOD OF MANUFACTURING THREE-DIMENSIONAL PRINTED WIRING BOARD	TANIGUCHI, KOICHIRO

Inventor Search Completed: No Records to Display.

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First Name

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = TOKUSHIGE

First Name = KOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10823780</u>	Not Issued	71	04/14/2004	Air conditioning system	TOKUSHIGE, KOICHI
<u>11033633</u>	Not Issued	41	01/13/2005	Air conditioner and power line communication system	TOKUSHIGE, KOICHI

**Inventor Search Completed:** No Records to Display.

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = BUNKOU

First Name = NORIYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10601630</u>	<u>6865898</u>	150	06/24/2003	AIR CONDITIONING SYSTEM	BUNKOU, NORIYUKI
<u>10823780</u>	Not Issued	71	04/14/2004	Air conditioning system	BUNKOU, NORIYUKI

**Inventor Search Completed:** No Records to Display.


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**Inventor Name Search Result**

Your Search was:

Last Name = SATO

First Name = KEIJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06043760</u>	4272601	150	05/30/1979	COATED DEVELOPER CARRIER FOR ELECTROPHOTOGRAPHY	SATO, KEIJI
<u>06247074</u>	Not Issued	161	03/24/1981	COATED CARRIER FOR DEVELOPING ELECTROSTATIC LATENT IMAGES	SATO, KEIJI
<u>06250681</u>	Not Issued	166	04/03/1981	CARRIER FOR A DEVELOPER FOR ELECTROPHOTOGRAPHY, A DEVELOPER AND A METHOD FOR DEVELOPING AN ELECTROSTATIC IMAGE BY THE USE THEREOF	SATO, KEIJI
<u>06250682</u>	Not Issued	161	04/03/1981	CARRIER FOR A DEVELOPER FOR ELECTROPHOTOGRAPHY, A DEVELOPER AND A METHOD FOR DEVELOPING AN ELECTROSTATIC IMAGE BY THE USE THEREOF	SATO, KEIJI
<u>06262201</u>	Not Issued	161	05/08/1981	ELECTROSTATIC IMAGE DEVELOPING CARRIER	SATO, KEIJI
<u>06309432</u>	Not Issued	166	10/07/1981	ELECTRICALLY INSULATING MAGNETIC TONER FOR DEVELOPING AN ELECTROSTATIC LATENT IMAGE	SATO, KEIJI
<u>06395965</u>	4572885	150	07/07/1982	DEVELOPER COMPOSITION FOR DEVELOPING AN ELECTROSTATIC IMAGE	SATO, KEIJI
<u>06399854</u>	Not Issued	166	07/19/1982	COATED CARRIER FOR DEVELOPING ELECTROSTATIC LATENT IMAGES	SATO, KEIJI
<u>06413806</u>	Not Issued	161	09/01/1982	ELECTROSTATIC IMAGE DEVELOPING CARRIER	SATO, KEIJI
<u>06449381</u>	Not	161	12/13/1982	CARRIER FOR A DEVELOPER	SATO, KEIJI

	Issued			FOR ELECTROPHOTOGRAPHY, A DEVELOPER AND A METHOD FOR DEVELOPING AN ELECTROSTATIC IMAGE BY THE USE THEREOF	
<u>06461879</u>	Not Issued	166	01/28/1983	DEVELOPER FOR ELECTROSTATIC LATENT IMAGE AND METHOD OF FORMING IMAGE	SATO, KEIJI
<u>06473976</u>	Not Issued	161	03/11/1983	CARRIER FOR A DEVELOPER FOR ELECTROPHOTOGRAPHY A DEVELOPER AND A METHOD FOR DEVELOPING AN ELECTROSTATIC IMAGE BY USE THEREOF	SATO, KEIJI
<u>06619539</u>	<u>4557114</u>	150	06/11/1984	CONTROL CIRCUIT FOR AIR CONDITIONER	SATO, KEIJI
<u>06640206</u>	Not Issued	161	08/10/1984	COATED CARRIER FOR DEVELOPING ELECTROSTATIC LATENT IMAGES	SATO, KEIJI
<u>06708690</u>	Not Issued	166	03/06/1985	CARRIER FOR A DEVELOPER FOR ELECTROPHOTOGRAPHY, A DEVELOPER AND A METHOD FOR DEVELOPING AN ELECTROSTATIC IMAGE BY THE USE THEREOF	SATO, KEIJI
<u>06709998</u>	Not Issued	161	03/12/1985	ELECTRICALLY INSULATING MAGNETIC TONER FOR DEVELOPING AN ELECTROSTATIC LATENT IMAGE	SATO, KEIJI
<u>06767056</u>	<u>4585723</u>	150	08/19/1985	DEVELOPER FOR ELECTROSTATIC LATENT IMAGE AND METHOD OF FORMING IMAGE	SATO, KEIJI
<u>06921523</u>	<u>4772338</u>	150	10/21/1986	PROCESS AND APPARATUS FOR IMPROVEMENT OF IRON LOSS OF ELECTROMAGNETIC STEEL SHEET OR AMORPHOUS MATERIAL	SATO, KEIJI
<u>06938362</u>	Not Issued	161	12/04/1986	CARRIER FOR A DEVELOPER FOR ELECTROPHOTOGRAPHY, A DEVELOPER AND A METHOD FOR DEVELOPING AN ELECTROSTATIC IMAGE BY THE USE THEREOF	SATO, KEIJI
<u>07018507</u>	<u>4820242</u>	150	02/25/1987	CONTINUOUSLY VARIABLE	SATO, KEIJI

				TRANSMISSION	
<u>07180250</u>	<u>4915749</u>	150	04/11/1988	METHOD OF REDUCING IRON LOSS OF GRAIN ORIENTED SILICON STEEL SHEET	SATO, KEIJI
<u>07209845</u>	<u>4846448</u>	150	06/22/1988	APPARATUS FOR IMPROVEMENT OF IRON LOSS OF ELECTROMAGNETIC STEEL SHEET OR AMORPHOUS MATERIAL	SATO, KEIJI
<u>07247146</u>	<u>4919189</u>	150	09/21/1988	METHOD OF FORMING AS-CAST HOLES BY USING CORES, AND APPARATUS FOR PRACTICING THE METHOD	SATO, KEIJI
<u>07260773</u>	<u>4941326</u>	150	10/21/1988	AIR CONDITIONER HAVING OUTDOOR AIR INTRODUCING MECHANISM	SATO, KEIJI
<u>07310067</u>	<u>4923433</u>	150	02/09/1989	TRANSMISSION RATIO CONTROL SYSTEM FOR A CONTINUOUSLY VARIABLE TRANSMISSION	SATO, KEIJI
<u>07326097</u>	<u>5016127</u>	150	03/20/1989	MECHANISM FOR TRANSPORTING AND RECEIVING LARGE AND SMALL TAPE CASSETTES	SATO, KEIJI
<u>07604135</u>	<u>5095776</u>	150	10/29/1990	SYSTEM FOR CONTROLLING A CONTINUOUSLY VARIABLE TRANSMISSION HAVING A TORQUE CONVERTER	SATO, KEIJI
<u>07608574</u>	<u>5059157</u>	150	11/02/1990	SYSTEM FOR CONTROLLING A CONTINUOUSLY VARIABLE TRANSMISSION HAVING A TORQUE CONVERTER	SATO, KEIJI
<u>07618816</u>	Not Issued	161	11/27/1990	SYSTEM FOR CONTROLLING A CONTINUOUSLY VARIABLE TRANSMISSION HAVING A TORQUE CONVERTER	SATO, KEIJI
<u>07621059</u>	Not Issued	161	11/30/1990	SYSTEM FOR CONTROLLING A CONTINUOUSLY VARIABLE TRANSMISSION	SATO, KEIJI
<u>07625139</u>	Not Issued	161	12/07/1990	CONTROL VALVE FOR CONTROLLING OIL PRESSURE IN A HYDRAULIC SYSTEM OF A CONTINUOUSLY VARIABLE TRANSMISSION	SATO, KEIJI
<u>07628169</u>	<u>5152191</u>	150	12/14/1990	CONTROL SYSTEM OF A CONTINUOUSLY VARIABLE	SATO, KEIJI



				TRANSMISSION FOR A FOUR-WHEEL MOTOR VEHICLE	
<u>07632967</u>	<u>5113718</u>	150	12/21/1990	TRANSMISSION RATIO CONTROL SYSTEM OF A CONTINUOUSLY VARIABLE TRANSMISSION FOR A MOTOR VEHICLE	SATO, KEIJI
<u>07633000</u>	<u>5109962</u>	150	12/21/1990	TRANSMISSION RATIO CONTROL SYSTEM FOR A CONTINUOUSLY VARIABLE TRANSMISSION	SATO, KEIJI
<u>07656001</u>	<u>5112280</u>	150	02/14/1991	SYSTEM FOR CONTROLLING A CONTINUOUSLY VARIABLE TRANSMISSION	SATO, KEIJI
<u>07678791</u>	<u>5083982</u>	150	04/01/1991	SYSTEM FOR CONTROLLING A CONTINUOUSLY VARIABLE TRANSMISSION OF A MOTOR VEHICLE	SATO, KEIJI
<u>07717814</u>	Not Issued	166	06/19/1991	METHOD OF MANUFACTURING LOW-CORE-LOSS GRAIN ORIENTED ELECTRICAL STEEL SHEET	SATO, KEIJI
<u>07776134</u>	<u>5257960</u>	250	10/15/1991	SYSTEM FOR CONTROLLING A CONTINUOUSLY VARIABLE	SATO, KEIJI
<u>07783215</u>	<u>5315453</u>	150	10/28/1991	ROTATING-HEAD VIDEO SIGNAL RECORDING APPARATUS	SATO, KEIJI
<u>07801763</u>	Not Issued	161	11/29/1991	LIQUID METAL ION SOURCE GUN	SATO, KEIJI
<u>07812438</u>	<u>5222417</u>	150	12/20/1991	HYDRAULIC CONTROL SYSTEM OF AN AUTOMATIC TRANSMISSION FOR A MOTOR VEHICLE	SATO, KEIJI
<u>07812577</u>	<u>5359261</u>	150	12/20/1991	ELECTROLUMINESCENCE DISPLAY	SATO, KEIJI
<u>07813994</u>	<u>5232406</u>	150	12/27/1991	HYDRAULIC CONTROL SYSTEM OF A CONTINUOUSLY VARIABLE TRANSMISSION FOR A MOTOR VEHICLE	SATO, KEIJI
<u>07854710</u>	<u>5194739</u>	150	03/20/1992	LIQUID METAL ION SOURCE	SATO, KEIJI
<u>07886066</u>	<u>5273492</u>	150	05/20/1992	HYDRAULIC CONTROL SYSTEM FOR A CONTINUOUSLY VARIABLE TRANSMISSION WITH A TORQUE CONVERTER	SATO, KEIJI

<a href="#">07897045</a>	<a href="#">5293284</a>	150	06/11/1992	CASSETTE AUTOCHANGER	SATO, KEIJI
<a href="#">07902817</a>	<a href="#">5285335</a>	250	06/23/1992	CASSETTE TRANSFER UNIT	SATO, KEIJI
<a href="#">07908494</a>	Not Issued	166	06/30/1992	METHOD OF MANUFACTURING LOW-CORE-LOSS GRAIN ORIENTED ELECTRICAL STEEL SHEET	SATO, KEIJI
<a href="#">07957806</a>	<a href="#">5334102</a>	250	10/08/1992	CONTROL SYSTEM FOR CONTINUOUSLY VARIABLE TRANSMISSION	SATO, KEIJI
<a href="#">07964367</a>	<a href="#">5393355</a>	150	10/21/1992	LOW-IRON LOSS GRAIN ORIENTED ELECTROMAGNETIC STEEL SHEET AND METHOD OF PRODUCING THE SAME	SATO, KEIJI

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**Inventor Name Search Result**

Your Search was:

Last Name = SATO

First Name = KEIJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07971070</u>	<u>5450254</u>	150	11/03/1992	AUTOMATIC CASSETTE CHANGER	SATO, KEIJI
<u>08006143</u>	<u>5413639</u>	150	01/19/1993	METHOD OF MANUFACTURING LOW-CORE-LOSS GRAIN ORIENTED ELECTRICAL STEEL SHEET	SATO, KEIJI
<u>08101971</u>	Not Issued	166	08/04/1993	METHOD AND LOW IRON LOSS GRAIN-ORIENTED ELECTROMAGNETIC STEEL SHEET	SATO, KEIJI
<u>08193851</u>	<u>5435147</u>	150	02/09/1994	AIR CONDITIONING CONTROL SYSTEM	SATO, KEIJI
<u>08213952</u>	<u>5719414</u>	150	03/16/1994	PHOTOELECTRIC CONVERSION SEMICONDUCTOR DEVICE WITH INSULATION FILM	SATO, KEIJI
<u>08283776</u>	<u>5482614</u>	250	08/01/1994	ELECTROLUMINESCENCE DISPLAY	SATO, KEIJI
<u>08308106</u>	<u>5499510</u>	150	09/16/1994	MULTIPLE TYPE AIR CONDITIONER SYSTEM AND ADDRESS SETTING METHOD THEREOF	SATO, KEIJI
<u>08363697</u>	Not Issued	166	12/23/1994	LOW-IRON-LOSS GRAIN-ORIENTED ELECTROMAGNETIC STEEL SHEET AND METHOD OF PRODUCING SAME	SATO, KEIJI
<u>08365313</u>	<u>6228182</u>	150	12/28/1994	METHOD AND LOW IRON LOSS GRAIN-ORIENTED ELECTROMAGNETIC STEEL SHEET	SATO, KEIJI
<u>08423356</u>	<u>5730810</u>	150	04/18/1995	NON-ORIENTED ELECTROMAGNETIC STEEL SHEET WITH LOW IRON LOSS AFTER STRESS RELIEF	SATO, KEIJI

				ANNEALING, AND CORE OF MOTOR OR TRANSFORMER	
<u>08449325</u>	<u>5573731</u>	150	05/24/1995	ELECTRICALLY HEATED CATALYTIC CONVERTER FOR AN ENGINE	SATO, KEIJI
<u>08533842</u>	<u>5637157</u>	150	09/26/1995	METHOD FOR MAKING NON-ORIENTED MAGNETIC STEEL SHEET	SATO, KEIJI
<u>08548288</u>	Not Issued	164	11/01/1995	TEMPERATURE DETECTION DEVICE	SATO, KEIJI
<u>08570288</u>	<u>5676770</u>	250	12/11/1995	LOW LEAKAGE FLUX, NON-ORIENTED ELECTROMAGNETIC STEEL SHEET, AND CORE AND COMPACT TRANSFORMER USING THE SAME	SATO, KEIJI
<u>08573277</u>	<u>5639315</u>	150	12/15/1995	PROCESS FOR PRODUCING NON-ORIENTED ELECTROMAGNETIC STEEL STRIP CAPABLE OF RETAINING UNIFORM MAGNETIC QUALITY IN A PRODUCT COIL	SATO, KEIJI
<u>08575172</u>	Not Issued	161	12/19/1995	PHOTOELECTRIC CONVERSION SEMICONDUCTOR DEVICE	SATO, KEIJI
<u>08588457</u>	Not Issued	161	01/18/1996	SEMICONDUCTOR SUBSTRATE AND PHOTOELECTRIC CONVERSION DEVICE	SATO, KEIJI
<u>08603344</u>	<u>5630324</u>	150	02/20/1996	MULTIPLE TYPE AIR CONDITIONER SYSTEM AND ADDRESS SETTING METHOD THEREOF	SATO, KEIJI
<u>08613745</u>	<u>5720691</u>	250	02/22/1996	HYDRAULIC CONTROL APPARATUS FOR CONTINUOUSLY VARIABLE TRANSMISSION	SATO, KEIJI
<u>08626740</u>	Not Issued	161	04/02/1996	PROCESS AND APPARATUS FOR PRODUCTION OF METALLIC HONEYCOMB BODY FOR SUPPORTING CATALYST	SATO, KEIJI
<u>08629059</u>	<u>5821540</u>	150	04/08/1996	SEMICONDUCTOR RADIATION-DETECTING DEVICE	SATO, KEIJI
<u>08638314</u>	<u>5665455</u>	150	04/26/1996	LOW-IRON-LOSS GRAIN-ORIENTED ELECTROMAGNETIC STEEL SHEET AND METHOD OF PRODUCING THE SAME	SATO, KEIJI
<u>08659418</u>	Not Issued	161	06/06/1996	PHOTOELECTRIC CONVERSION SEMICONDUCTOR DEVICE	SATO, KEIJI

<u>08680982</u>	<u>5872386</u>	150	07/16/1996	WAFER LAYOUT OF SEMICONDUCTOR DEVICE	SATO, KEIJI
<u>08733967</u>	<u>5744850</u>	250	10/18/1996	PHOTOELECTRIC CONVERSION SEMICONDUCTOR DEVICE	SATO, KEIJI
<u>08766054</u>	Not Issued	161	12/16/1996	ELECTROLYTIC SOLUTION FOR LITHIUM CELL AND METHOD FOR PRODUCING SAME	SATO, KEIJI
<u>08784327</u>	<u>5736071</u>	250	01/16/1997	TRANSPARENT CONDUCTIVE DOUBLE OXIDE AND METHOD FOR PRODUCING SAME	SATO, KEIJI
<u>08812163</u>	Not Issued	161	03/06/1997	PHOTOELECTRIC CONVERSION SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME	SATO, KEIJI
<u>08930396</u>	<u>5876520</u>	250	09/30/1997	SEMI-PROCESSED NONORIENTED MAGNETIC STEEL SHEET HAVING EXCELLENT MAGNETIC CHARACTERISTICS AND METHOD FOR MAKING THE SAME	SATO, KEIJI
<u>08938544</u>	<u>5942051</u>	150	09/26/1997	NON-ORIENTED ELECTROMAGNETIC STEEL SHEET WITH LOW IRON LOSS AFTER STRESS RELIEF ANNEALING, AND CORE OF MOTOR OR TRANSFORMER	SATO, KEIJI
<u>08962399</u>	<u>5960256</u>	150	10/31/1997	WAFER LAYOUT OF SEMICONDUCTOR DEVICE AND MANUFACTURING METHOD THEREOF	SATO, KEIJI
<u>08990211</u>	<u>6638633</u>	150	12/12/1997	SOLVENT-RESISTANT ELECTRICAL STEEL SHEET CAPABLE OF STRESS RELIEF ANNEALING AND PROCESS	SATO, KEIJI
<u>09012168</u>	<u>6114685</u>	150	01/22/1998	SOLID-STATE RADIATION DETECTOR HAVING A CHARGE TRANSFER DEVICE	SATO, KEIJI
<u>09020701</u>	Not Issued	161	02/09/1998	METHOD OF MANUFACTURING A SEMICONDUCTOR RADIATION DETECTING DEVICE	SATO, KEIJI
<u>09372437</u>	<u>6412076</u>	150	08/11/1999	SIGNAL PROCESSING APPARATUS AND IMAGE SENSING APPARATUS	SATO, KEIJI
<u>09451528</u>	<u>6277047</u>	150	12/01/1999	AUTOMATIC TRANSMISSION	SATO, KEIJI

<u>09488773</u>	Not Issued	161	01/21/2000	Audio signal recording apparatus for recording audio signals without erasing previously recored audio signals	SATO, KEIJI
<u>09572887</u>	<u>6197205</u>	150	05/18/2000	Electrolytic solution for lithum cell and method for producing same	SATO, KEIJI
<u>09598736</u>	<u>7245018</u>	150	06/21/2000	WIRING MATERIAL, SEMICONDUCTOR DEVICE PROVIDED WITH A WIRING USING THE WIRING MATERIAL AND METHOD OF MANUFACTURING THEREOF	SATO, KEIJI
<u>09604997</u>	<u>6661096</u>	150	11/21/2000	WIRING MATERIAL SEMICONDUCTOR DEVICE PROVIDED WITH A WIRING USING THE WIRING MATERIAL AND METHOD OF MANUFACTURING THEREOF	SATO, KEIJI
<u>09836475</u>	<u>6940562</u>	150	04/18/2001	CONTROLLER FOR REMOTELY CONTROLLING TWO OR MORE CONTROLLED DEVICES	SATO, KEIJI
<u>09883238</u>	Not Issued	71	06/19/2001	Method of and apparatus for broadcasting programs, method of and apparatus for receiving programs, and computer product	SATO, KEIJI
<u>10103787</u>	<u>6938191</u>	150	03/25/2002	ACCESS CONTROL DEVICE AND TESTING METHOD	SATO, KEIJI
<u>10136248</u>	<u>6848056</u>	150	04/29/2002	SYSTEM AND METHOD TO REGULATE SHUT DOWN OF POWER SUPPLY BY SENSING AN EXTERNAL DEVICE CONNECTION, AND STATUS OF CONNECTION	SATO, KEIJI
<u>10192908</u>	Not Issued	71	07/10/2002	INFORMATION RECORDING APPARATUS WITH SELECTIVE CONTROL OF RECORDING MEDIUM AND RECORDING MEANS DRIVE MEANS	SATO, KEIJI
<u>10672521</u>	<u>7226822</u>	150	09/26/2003	WIRING MATERIAL, SEMICONDUCTOR DEVICE PROVIDED WITH A WIRING USING THE WIRING MATERIAL AND METHOD OF MANUFACTURING THEREOF	SATO, KEIJI
<u>10823780</u>	Not	71	04/14/2004	Air conditioning system	SATO, KEIJI

	Issued				
<a href="#">10925168</a>	Not Issued	30	08/24/2004	Image sensing apparatus and its control method	SATO, KEIJI
<a href="#">10937904</a>	Not Issued	41	09/10/2004	Display device and method for manufacturing the same	SATO, KEIJI
<a href="#">11034761</a>	Not Issued	30	01/14/2005	Control apparatus and control method	SATO, KEIJI

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## Inventor Name Search Result

Your Search was:

Last Name = SATO

First Name = KEIJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11236616</u>	Not Issued	30	09/28/2005	Control method for information processing apparatus, information processing apparatus, control program for information processing system and redundant comprisal control apparatus	SATO, KEIJI
<u>11326142</u>	Not Issued	60	01/05/2006	Surface mount type piezoelectric vibrator, oscillator, electronic device, and radio clock	SATO, KEIJI
<u>11437233</u>	Not Issued	30	05/19/2006	Process abnormal condition recovering operation supporting system	SATO, KEIJI
<u>11462726</u>	Not Issued	30	08/07/2006	LASER DIODE	SATO, KEIJI
<u>11709024</u>	Not Issued	25	02/22/2007	Electric power steering apparatus	SATO, KEIJI
<u>11786880</u>	Not Issued	30	04/13/2007	Wiring material, semiconductor device provided with a wiring using the wiring material and method of manufacturing thereof	SATO, KEIJI
<u>06870617</u>	Not Issued	166	06/04/1986	ROTARY HEAD TYPE RECORDING APPARATUS HAVING AN ERASING FUNCTION	SATOH, KEIJI
<u>06875330</u>	<u>4802031</u>	150	06/17/1986	TRACKING CONTROL USING SIGNALS REPRODUCED BY ERASE HEAD	SATOH, KEIJI
<u>06912586</u>	<u>4825307</u>	150	09/26/1986	INFORMATION SIGNAL RECORDING APPARATUS	SATOH, KEIJI
<u>06914371</u>	<u>4785360</u>	150	10/02/1986	RECORDING AND REPORDUCING APPARATUS HAVING TRACKING CONTROL RESPONSIVE TO ERASE HEAD	SATOH, KEIJI



				SCANNING	
<u>06936843</u>	<u>4841380</u>	150	12/02/1986	REPRODUCING APPARATUS FOR INTERMITTENTLY DRIVING RECORDING MEDIUM	SATOH, KEIJI
<u>07027161</u>	<u>4882634</u>	150	03/17/1987	APPARATUS FOR REPRODUCING INFORMATION SIGNALS BY INTERMITTENTLY FEEDING TAPE-SHAPED RECORD BEARING MEDIUM	SATOH, KEIJI
<u>07154687</u>	<u>4832671</u>	150	02/10/1988	BELT FOR A CONTINUOUSLY VARIABLE TRANSMISSION	SATOH, KEIJI
<u>07168184</u>	<u>4823608</u>	150	03/15/1988	METHOD OF MEASURING RESIDUAL STRESS IN A CARRIER PRODUCED IN MANUFACTURING OF A BELT FOR A CONTINUOUSLY VARIABLE TRANSMISSION	SATOH, KEIJI
<u>07189973</u>	<u>4841814</u>	150	05/04/1988	SYSTEM FOR CONTROLLING THE PRESSURE OF OIL IN A SYSTEM FOR A CONTINUOUSLY VARIABLE TRANSMISSION	SATOH, KEIJI
<u>07204878</u>	<u>4905093</u>	150	06/10/1988	VIDEO SIGNAL REPRODUCTION APPARATUS WITH PLURAL HEADS AND FIELD MEMORY	SATOH, KEIJI
<u>07277479</u>	<u>4879609</u>	150	11/23/1988	ROTARY HEAD TYPE RECORDING APPARATUS HAVING AN ERASING FUNCTION BASED ON RECORDING MODE	SATOH, KEIJI
<u>08072733</u>	<u>5457584</u>	150	06/07/1993	ROTARY HEAD TYPE RECORDING AND REPRODUCING APPARATUS	SATOH, KEIJI
<u>08076583</u>	Not Issued	166	06/14/1993	REPRODUCING APPARATUS	SATOH, KEIJI
<u>08298037</u>	Not Issued	166	08/30/1994	SEMICONDUCTOR RADIATION DETECTING DEVICE	SATOH, KEIJI
<u>08425229</u>	Not Issued	166	04/18/1995	REPRODUCING APPARATUS	SATOH, KEIJI
<u>08518791</u>	Not Issued	166	08/23/1995	METHOD FOR MAKING OPTO- ELECTRONIC CONVERSION SEMICONDUCTOR DEVICE	SATOH, KEIJI

<u>08521217</u>	Not Issued	161	08/30/1995	SCHOTTKY BARRIER DIODE AND ELECTRONIC EQUIPMENT	SATOH, KEIJI
<u>08632154</u>	<u>5742400</u>	150	04/15/1996	IMAGE PROCESSING APPARATUS	SATOH, KEIJI
<u>08704754</u>	<u>5807532</u>	150	09/24/1996	METHOD OF PRODUCING SPINEL TYPE LIMN <sub>2</sub> O <sub>4</sub>	SATOH, KEIJI
<u>08787766</u>	Not Issued	161	01/28/1997	SEMICONDUCTOR DEVICE FOR CONVERTING LIGHT AND RADIATIONS INTO ELECTRICITY	SATOH, KEIJI
<u>08823251</u>	<u>6002537</u>	150	03/24/1997	ROTARY HEAD REPRODUCING APPARATUS THAT DISPLAYS DATE, TIME, AND FRAME NUMBER EVEN WHEN SUCH DATA CODE INFORMATION IS ABSENT DURING A SEARCH MARKER USING INTERPOLATION BASED ON HEAD SWITCHING PULSE	SATOH, KEIJI
<u>08967432</u>	Not Issued	161	11/10/1997	METHOD FOR MAKING OPTO- ELECTRONIC CONVERSION SEMICONDUCTOR DEVICE	SATOH, KEIJI
<u>09397866</u>	<u>6807398</u>	150	09/17/1999	TIME SYNCHRONIZATION SYSTEM, SATELLITE SYSTEM APPLIED TO THE TIME SYNCHRONIZATION SYSTEM, GROUND SYSTEM APPLIED IN THE TIME SYNCHRONIZATION SYSTEM, TIME SYNCHRONIZATION METHOD AND A COMPUTER- READABLE RECORDING MEDIUM WITH A PROGRAM	SATOH, KEIJI
<u>10651954</u>	<u>7139525</u>	150	09/02/2003	TIME SYNCHRONIZATION SYSTEM, SATELLITE SYSTEM APPLIED TO THE TIME SYNCHRONIZATION SYSTEM, GROUND SYSTEM APPLIED IN THE TIME SYNCHRONIZATION SYSTEM, TIME SYNCHRONIZATION METHOD AND A COMPUTER- READABLE RECORDING MEDIUM WITH A PROGRAM	SATOH, KEIJI
<u>11400988</u>	Not	30	04/10/2006	Attribute data management system	SATOH, KEIJI

	Issued				
<u>07760351</u>	<u>5223019</u>	150	09/16/1991	METHOD AND APPARATUS FOR SINTERING OPERATION	SATOU, KEIJI
<u>08240662</u>	Not Issued	166	12/30/1994	METHOD OF FORMING A BASE STRUCTURE ASSEMBLY USED IN A WOODEN AXIAL STRUCTURE IN WOODEN ARCHITECTURAL CONSTRUCTION AND JOINT PARTS THEREOF	SATOU, KEIJI
<u>08416805</u>	<u>5727358</u>	250	02/26/1996	METHOD OF CONSTRUCTING A BUILDING	SATOU, KEIJI
<u>08595506</u>	<u>6192636</u>	250	02/01/1996	METHOD OF FORMING A BASE STRUCTURE ASSEMBLY USED IN A WOODEN AXIAL STRUCTURE IN WOODEN ARCHITECTURAL CONSTRUCTION AND JOINT PARTS THEREOF	SATOU, KEIJI
<u>08695471</u>	<u>5886793</u>	150	08/12/1996	FACSIMILE MACHINE ADAPTED TO REDUCE RISK OF DATA LOSS	SATOU, KEIJI
<u>09182721</u>	<u>6144459</u>	150	10/29/1998	FACSIMILE MACHINE ADAPTED TO REDUCE RISK OF DATA LOSS	SATOU, KEIJI
<u>09980733</u>	Not Issued	161	02/12/2002	Image reader	SATOU, KEIJI
<u>09996992</u>	<u>6738014</u>	150	11/30/2001	MONITORING CENTER AND SERVICE SYSTEM OF AIR CONDITIONER	SATOU, KEIJI
<u>10601630</u>	<u>6865898</u>	150	06/24/2003	AIR CONDITIONING SYSTEM	SATOU, KEIJI
<u>10765912</u>	<u>6874692</u>	150	01/29/2004	MONITORING CENTER AND SERVICE SYSTEM OF AIR CONDITIONER	SATOU, KEIJI

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